

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (Currently Amended): A computer system comprising:  
a base;  
a frame hingedly mounted on the base to pivot between open positions and a closed position; and  
a display rotatably mounted in the frame to rotate between an inward facing position and an outward facing position relative to the frame.

Claim 2 (Original): A computer system as defined in claim 1 wherein:  
the computer system can convertibly serve as a notebook personal computer and a tablet personal computer.

Claim 3 (Original): A computer system as defined in claim 1 wherein:  
a viewing side of the display faces toward the base when the display is in the inward facing position and the frame is in the closed position.

Claim 4 (Original): A computer system as defined in claim 1 wherein:  
a viewing side of the display faces away from the base when the display is in the outward facing position and the frame is in the closed position.

Claim 5 (Original): A computer system as defined in claim 1 further comprising:  
an antenna disposed in the frame and operable to emit a signal substantially in a predetermined direction relative to the frame regardless of whether the display is in either one of the inward facing position and the outward facing position.

Claim 6 (Original): A computer system as defined in claim 5 wherein:  
the frame has an outward side that faces away from the base;

the signal is emitted away from the outward side of the frame when the frame is in any one of the open positions and the closed position and the display is in either one of the inward facing position and the outward facing position.

Claim 7 (Original): A computer system as defined in claim 1 further comprising:

control buttons disposed in the display and user accessible when the frame is in the open position and the display is in the inward facing position and when the frame is in the closed position and the display is in the outward facing position.

Claim 8 (Original): A computer system as defined in claim 1 wherein:

the display has a perimeter; and

the frame substantially surrounds the perimeter of the display.

Claim 9 (Original): A computer system as defined in claim 1 wherein:

the display rotates about a horizontal axis relative to the frame.

Claim 10 (Currently Amended): A computer system comprising:

a base;

a display holder pivotally mounted on the base;

a display rotatably mounted on the display holder; and

first and second hinges on opposite edges of the display directly connecting the display to the display holder.

Claim 11 (Original): A computer system as defined in claim 10 wherein:

the display has a top edge, a bottom edge and two opposing side edges; and

the first and second hinges are disposed on the two opposing side edges of the display.

Claim 12 (Original): A computer system as defined in claim 10 wherein:

the display has a top edge, a bottom edge and two opposing side edges; and

the first and second hinges are disposed on the top edge and the bottom edge, respectively, of the display.

Claim 13 (Original): A computer system comprising:

- a base;
- a display holder mounted on the base;
- a display mounted about the display holder and having two opposing edges and an electrical connection disposed near each opposing edge; and
- two electrical paths, each connecting one of the electrical connections of the display through the display holder to the base.

Claim 14 (Original): A computer system as defined in claim 13 further comprising:

- first and second clutch interfaces pivotally connecting the base and the display holder; and

- first and second hinges rotatably connecting the display holder and the display at the two opposing edges;

- and wherein:

- a first one of the electrical paths passes through the first hinge and the first clutch interface between a first one of the opposing edges of the display and the base; and

- a second one of the electrical paths passes through the second hinge and the second clutch interface between a second one of the opposing edges of the display and the base.

Claim 15 (Currently Amended): A computer system comprising:

- a base; and

- a display mounted about the base with first and second axes of rotation relative to the base, the first axis of rotation being proximate to and substantially parallel to an edge of the display and pivoting the display between pivoted positions, and the second axis of rotation being proximate to and substantially parallel to a centerline of the display regardless of the pivoted position

of the display, the display being able to rotate about the second axis of rotation between opposite-facing positions.

Claim 16 (Original): A computer system as defined in claim 15 wherein:  
the second axis of rotation is along a horizontal centerline of the display extending between opposite edges of the display.

Claim 17 (Original): A computer system as defined in claim 15 wherein:  
the second axis of rotation is along a vertical centerline of the display extending between a top and a bottom of the display.

Claim 18 (Currently Amended): A display section for a hybrid notebook/tablet computer system having a base, comprising:

a frame; and  
a display rotatably mounted in the frame to rotate between first and second oppositely-facing positions relative to the frame;  
and wherein the frame is capable of being pivotally mounted to the base of the hybrid notebook/tablet computer system.

Claim 19 (Original): A display section as defined in claim 18 wherein:  
the frame has an inward side and an outward side;  
the display has a viewing side;  
in the first position of the display relative to the frame, the viewing side of the display is proximate to the inward side of the frame; and  
in the second position of the display relative to the frame, the viewing side of the display is proximate to the outward side of the frame.

Claim 20 (Original): A display section as defined in claim 19 wherein:  
the first position of the display relative to the frame enables the hybrid notebook/tablet computer system to serve as a notebook personal computer upon mounting the display section to the base; and  
the second position of the display relative to the frame enables the hybrid notebook/tablet computer system to serve as a tablet personal computer upon mounting the display section to the base.

Claim 21 (Original): A display section as defined in claim 18 further comprising:

an antenna disposed in the frame and, upon operation, emitting a signal substantially in a predetermined direction relative to the frame when the display is in either one of the first and second positions.

Claim 22 (Original): A display section as defined in claim 18 further comprising:

control buttons disposed in the display;  
and wherein:  
the display has a viewing side; and  
the control buttons are accessible on the viewing side of the display.

Claim 23 (Original): A display section as defined in claim 18 wherein:

the display has a perimeter; and  
the frame substantially surrounds the perimeter of the display.

Claim 24 (Original): A display section as defined in claim 18 wherein:

the display rotates about a horizontal axis relative to the frame.

Claim 25 (Currently Amended): A method of using a computer system comprising:

providing the computer system with a display section closed against a base, the display section having a frame and a display within the frame, the display being in a first position relative to the frame;

opening the display section by pivoting the frame away from the base;  
rotating the display from a the first position to a second position relative to the frame; and

closing the display section by pivoting the frame toward the base with the display in the second position.